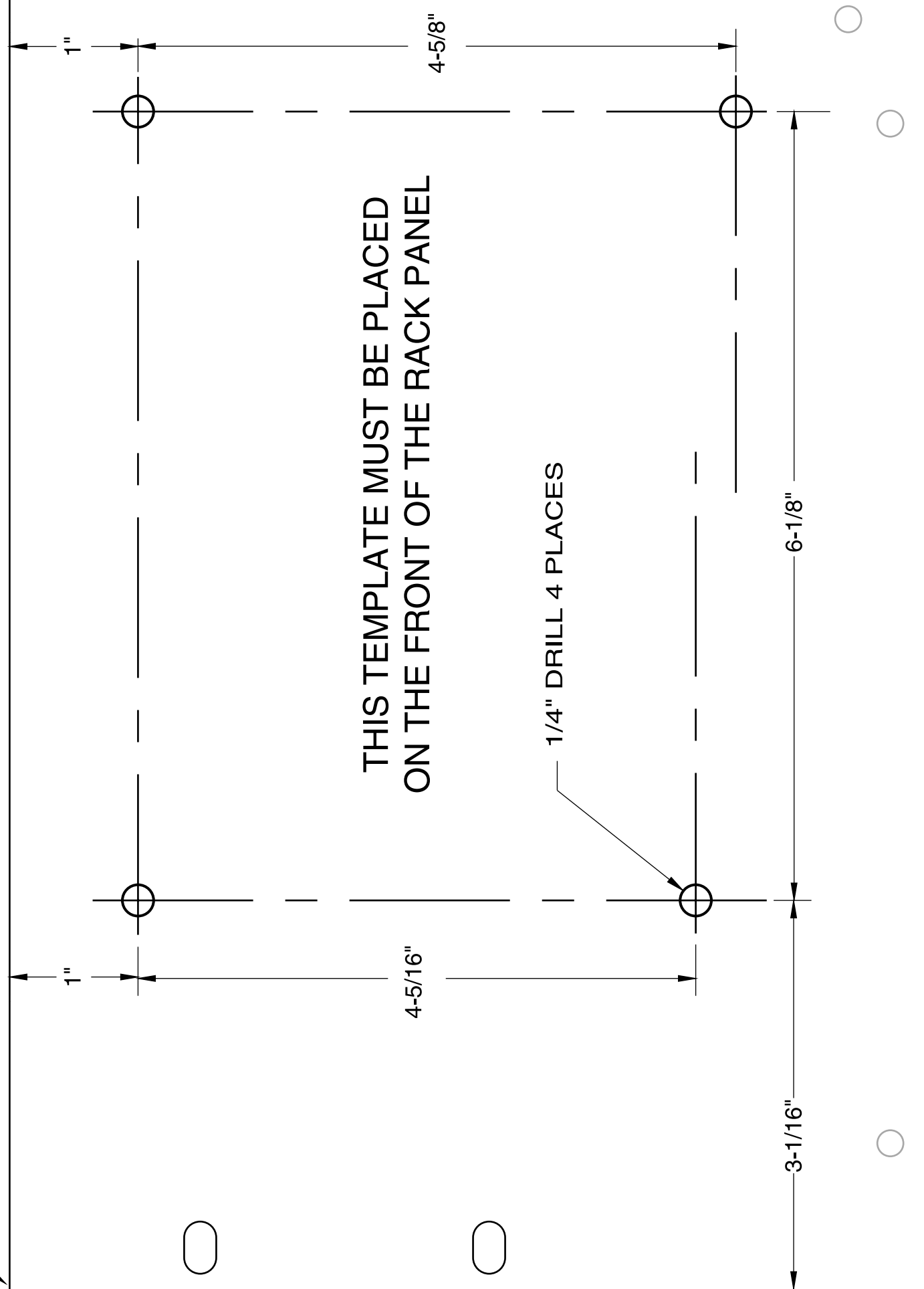


ALIGN CORNER TO RACK PANEL



DRILL TEMPLATE FOR RACK MOUNT UNIT MCRMP/MC512A

MC512A Power Supply

Mounting and Retrofitting Instructions

MOUNTING THE POWER SUPPLY

- 1) From the FRONT of the rack panel, align the corner of the template drawing with the upper left corner of the rack panel that mounts the power supply.

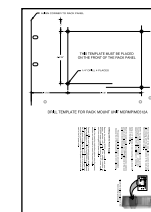
NOTE: The panel can remain installed in the rack while mounting the power supply - but be sure to protect any equipment below from falling drill chips or hardware.

- 2) Using a 1/4" drill, make 4 new mounting holes where indicated on the template.
- 3) Mount the power supply using appropriate screws, washers, and nuts (not included) on the OPPOSITE side of the rack panel from where the template was placed.

The power supply will only mount in one orientation because two of the mounting holes are not in alignment.

RETROFITTING THE POWER SUPPLY

- A) Remove the existing MC512 power supply and save all screw, washers, and nuts. If the system contains an MC2626A power supply, also save the AC power supply cord from existing MC512 power supply.
- B) Follow the mounting instructions above using the screws, washers, and nuts saved to mount the power supply.
- C) Connect the AC line cord to the system's power strip. The new MC512A power supply has no outlet for the MC2626A to use. Instead plug the MC2626A cord into the AC line cord salvaged from the old power supply. Use electrical tape to mechanically secure the connection between the power cords and connect to the AC power strip.



Place the drilling template on the front of the rack panel

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